Page 2, line 11, before "thereby" insert --and

thereafter impurity ions 8 are injected,--;

line 23, change "at" to --in--;

line 24, change "inertia" to --inert--;

line 25, after "phase" insert --is--;

line 26, cancel "is formed".

Page 3, line 1, change "diffusion layer 9" to

--activated diffusion layer 14--.

Page 4, line 2, change "an abuse that" to --condi-

tion wherein--;

line 6, change "region except that where the

titanium silicide is" to --undesired regions--;

line 7, cancel "to be formed".

Page 5, line 18, change "in spite that" to --even

when--.

Page 6, line 3, change "the" to --an--;

line 4, change "of" first occurrence to

--causing--;

line 7, cancel "an";

line 8, cancel "Fig. 5 shows a state where

the rising-up of the";

cancel line 9;

cancel line 10;

line 11, cancel "(mass: 11) are used as the

ion injection species.";

2

line 13, change "injected," to --injected as

the ion injection species,--; change "shown." to --shown in

Fig. 5b.--;

line 15, change "), no rising-up is shown."

to --) is injected as the ion injection species, no rising-up

is shown in Fig. 5a.--;

line 17, change "is allowed to be remained"

to --remains--.

Page 7, line 3, after "From" insert --the--;

line 4, change "circumferences," to

--circumstances,--;

line 6, change "manufactures of the" to

--manufacturing of--;

line 27, cancel "that"; cancel "is".

Page 8, line 1, change "for" to --step--;

line 8, change "subsequent" to --prior--;

line 25, cancel "the" third occurrence.

Page 9, line 1, change "the" to --this--;

line 2, after "of" insert --manufacturing--;

line 7, change "to stably obtain" to

--stable obtainment of--;

line 21, change "simultaneously" to

--consecutively--;

line 23, change "view" to --views--.

Page 10, line 3, after "the" insert

--conventional--;

line 7, before "show" insert --and which--;

3

line 14, change "species;" to --species of
the present invention;--;

line 20, change "drawings below" to
--drawings.--;

cancel line 21;

cancel line 22;

line 23, change "This embodiment applies
the first invention, and" to --The first embodiment--;

line 24, change "this embodiment will be"
to --is--.

Page 11, line 1, cancel "Impurity";

cancel lines 2-4;

line 8, change "injected," to --injected
into the exposed portions of the silicon substrate 6,--;

line 14, change "cm⁻" to --cm^{-2}.--;

line 15, cancel "².";

line 18, cancel "near";

line 19, cancel "at" second occurrence;

line 20, change "8." to --6.--;

line 21, change "at" to --in--;

line 26, change "silicon substrate" to
--diffusion layer--.

Page 12, line 4, change "silicon substrate" to
--diffusion layer--;

line 7, cancel "and";

line 25, cancel "and".

Page 13, cancel line 20;

4

a5

a6

U

line 21, change "This embodiment applies to the second invention of" to --The second embodiment--;

line 22, change "this application.   This embodiment will be" to --is also--;

line 27, cancel "Impurity ions are injected into".

Page 14, cancel line 1;

cancel line 2;

line 6, change "injected," to --injected into the exposed portions of the silicon substrate 6,--;

line 7, change "the" second occurrence to --a--;

line 17, cancel "at";

line 18, cancel "at";

line 22, change "a" first occurrence to --the--; cancel "the".

Page 15, line 3, cancel "the" first occurrence;

line 23, change "peeroxide mixture (" to --peroxide mixture--;

line 24, change "Fig. 1(g))." to --(Fig. 1(g)).--.

Page 16, line 19, change "alternations" to --alterations--; after "from" insert --the--;

line 20, change "inventions" to --invention--.